



#### NEW FORMULA

**Premium, colour enhancing, impregnating sealer for natural stones and polished concrete**

- Enhances / deepens the colour of the surface
- Premium water and oil repellence
- Permanent bonding, UV stable technology
- Breathable, allows water vapor to escape, limiting moisture build-up inside the sealed material
- Treated surfaces stay looking good for longer and are easier to clean
- 5 YEAR PERFORMANCE WARRANTY when applied by an APPROVED APPLICATOR

**NOTE: DO NOT mix Enhance+® New Formula with Enhance+®.** The product will NOT prevent surface etching (for e.g. from acidic rain), scuff marks or mechanical wear. Enhance+® New Formula repels water and oil, but not solvents, so solvent based materials, such as marking pen ink can still stain the treated surface, but will penetrate less and be easier to remove. All spills should be cleaned up immediately to minimize absorption, particularly in the first month after application while the product is still curing fully.

#### How to Use:

##### Preparation:

1. Read product data sheet and Material Safety Data Sheet
2. TEST PRODUCT ON A SAMPLE PIECE OF STONE OR
3. INCONSPICUOUS AREA FIRST.
4. Allow product to cure for minimum of 3 days to determine the enhancement results and ease of application.
5. Surface must be clean, dry and free of any residues.
6. Apply when surface temperature is between 5-30°C (40 - 85°F).
7. DO NOT dilute.
8. DO NOT mix Enhance+® New Formula with Enhance+®.

##### Application:

1. Apply product using low pressure hand sprayer, brush or microfibre / wool applicator. Avoid contact with surrounding areas.
2. Leave to penetrate for at least 15 minutes.
3. If you have any product residue on the surface, polish it off thoroughly with clean, white absorbent cotton or microfiber towels (or similar) before it dries. If residue has begun to dry, lightly moistening a cloth with a small amount of product to ease removal.
4. Let it dry for 30mins, then repeat steps 1 & 2.
5. Very porous materials may require an extra light coat to achieve an even enhancement of colour, applied at least 24 hours after the 2nd coat.
6. Total application rate (for both coats combined) is one litre per 5 to 20 sqm (one gallon per 200 to 800 sq. ft) depending on surface absorption.
7. Use an organic solvent e.g. alcohol (ethanol), methanol or mineral spirits to clean equipment.
8. Avoid moisture contact with the surface for minimum 24 hours after application. Avoid spills on the surface

#### Warnings

Flammable liquid and vapour. Causes serious eye irritation.

#### Advanced Application Guidelines

1. DO NOT apply Enhance+® New Formula to surfaces already treated with a sealer as the colour enhancement may be patchy and uneven.
2. For more porous surfaces it is recommended to wait longer in between coats.
3. TESTING: Enhance+® New Formula will develop some water and oil repellence after 24 hours cure time (so clean up spills quickly) and the repellence will improve over time. Enhance+® New Formula takes up to 4 weeks to cure fully and achieve optimal water and oil repellence.
4. Recommended application tools:
5. Smooth surfaces - lamb's wool / microfibre applicator to ensure the sealer is generously and evenly applied over the surface. Spraying is not recommended for polished surfaces.
6. Rougher surfaces - use a low-pressure pump sprayer.
7. PROTECT SURROUNDING SURFACES. Enhance+® New Formula deepens the colour of surfaces, so it is especially important to protect surround surfaces from drips, runs and overspray. Use tarps, removable painter's tape or other suitable materials to avoid unwanted application on those areas. In the case of a mistake, immediately use ethanol or acetone and scrub the affected areas to remove the Enhance+® New Formula.
8. VERTICAL SURFACES: It is important to prevent Enhance+® New Formula from running down vertical surfaces as it may cause more darkening in these areas, so apply 3 or 4 light coats of Enhance+® New Formula instead of 2 generous coats. Start from the bottom and work up so product does not run over untreated surfaces. Place tarp or plastic sheets below to catch drips.



#### Precautions

- Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- Keep container tightly closed.
- Ground and bond container and receiving equipment.
- Use explosion-proof electrical/ventilating/lighting equipment.
- Take action to prevent static discharges.
- Wash thoroughly after handling.
- Wear protective gloves/protective clothing/eye protection.

#### Technical Data

- Active Content: >60%.
- SG: ~0.86
- VOCs <100g/L
- Weight: 1L (1.06Q) = 1.06Kg (2.3Lb.); 5L (1.3G) = 5.1Kg (10.8Lb)

#### Pack Sizes

1L (1.06Q); 5L (1.3 gallon)

#### Yield

1 litre / 1 quart per 5 to 20 sqm (one gallon per 240 to 800 sq. ft) depending on surface absorption

#### Shelf Life and Storage Guidelines

- Best within 3 years of manufacture. Once product has been opened, use within a few weeks.
- Keep container tightly sealed, in a well-ventilated place, at 2 - 30° Celsius (36 - 85° Fahrenheit).